## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims:**

- 1-20. Cancelled.
- 21. (New) A computer implemented method for using a circle of light to cause a text, an image, an icon or a control to appear on a computer screen comprising:

creating the text, then image, the icon, or the control in a computer screen so that, when a user chooses to hide the text, the image, the icon, or the control, the text, the image, the icon, or the control will only appear in the computer screen when a first set of coordinates in the circle of light coincides with a second set of coordinates in the text, the image, the icon, or the control;

using a cursor operable in the computer screen, the cursor having a tip, establishing the circle of light to have a center at the tip, a configurable radius, a configurable color, and a configurable intensity so that the circle of light will move with the cursor and the center will always be at the tip;

moving the cursor on the screen until the circle of light causes the text, the image, the icon, or the control to appear; and

when the user chooses not to hide the text, the image, the icon, or the control, automatically setting the configurable radius to zero.